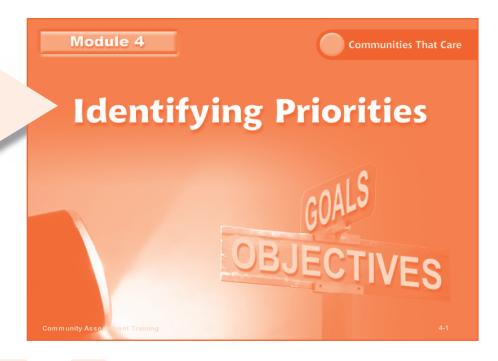
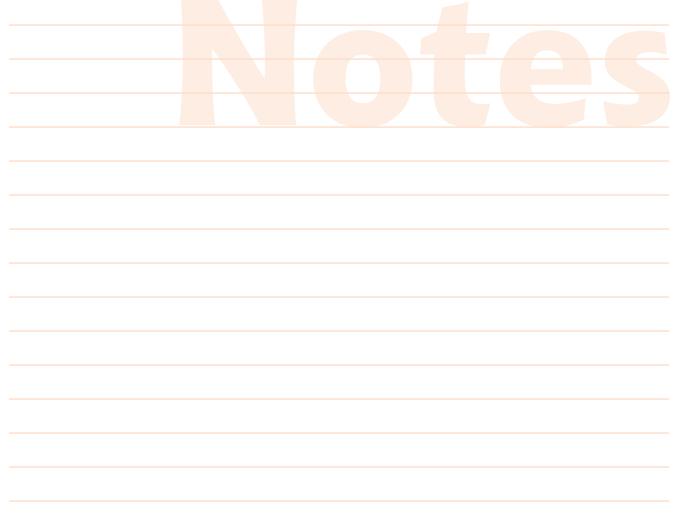


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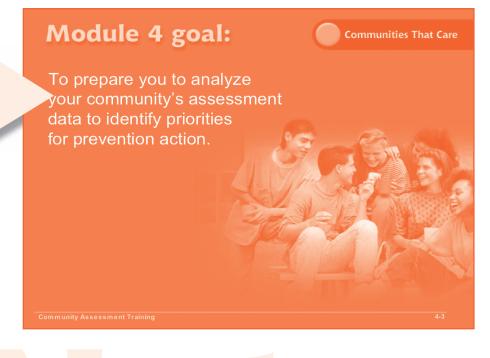


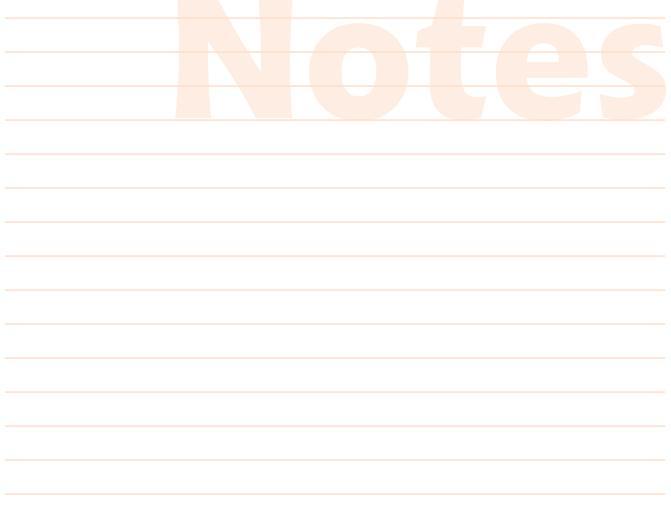






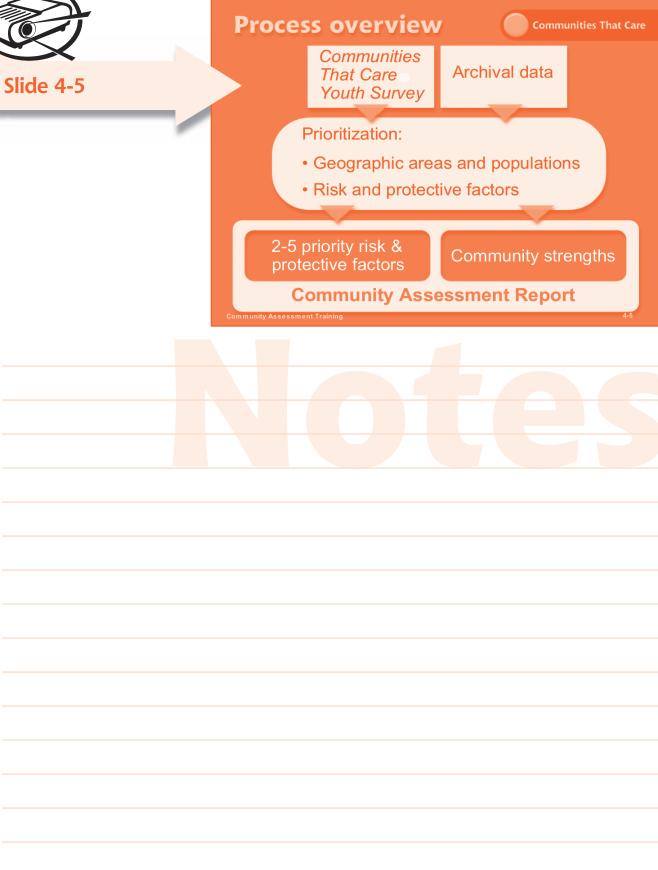










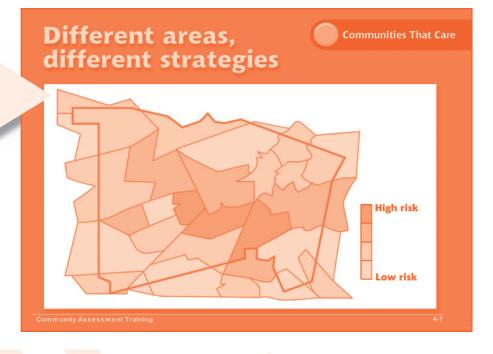


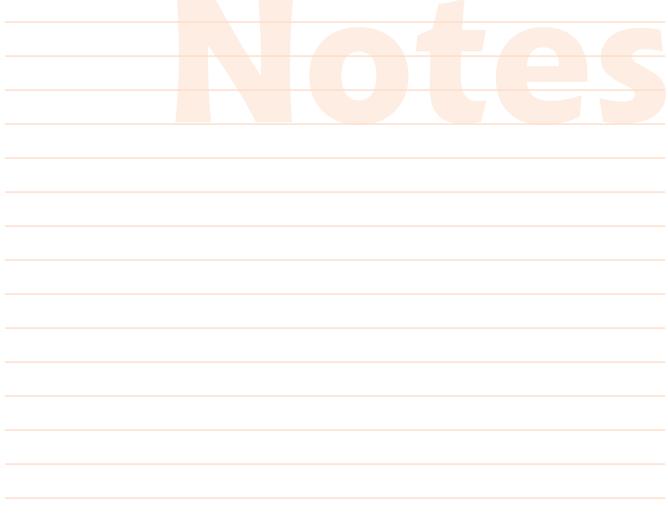








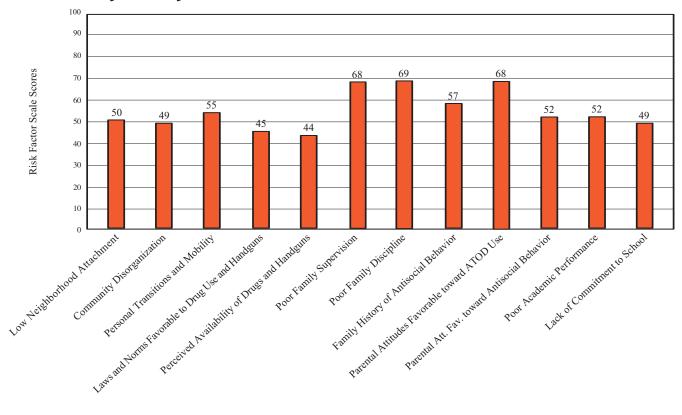




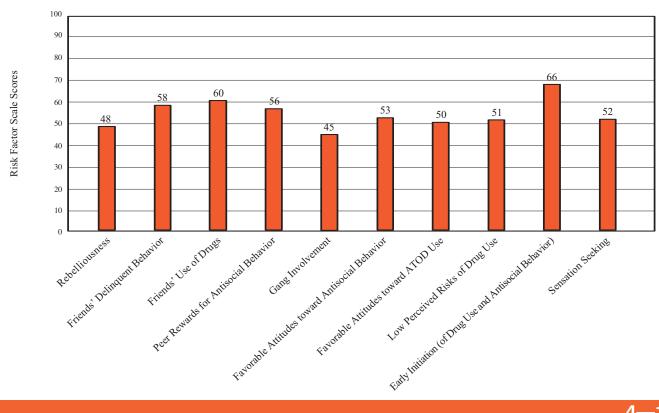


## Area 1 Risk-Factor Profile

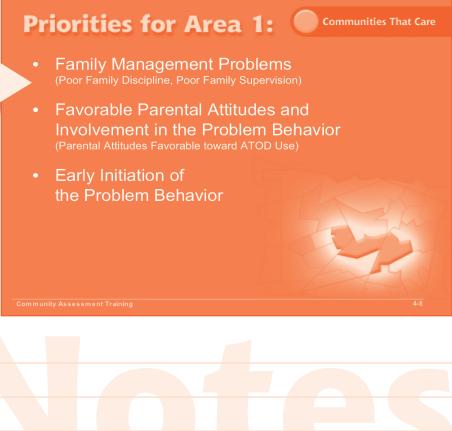
## Community, Family and School Domain Risk Factor Scale Scores

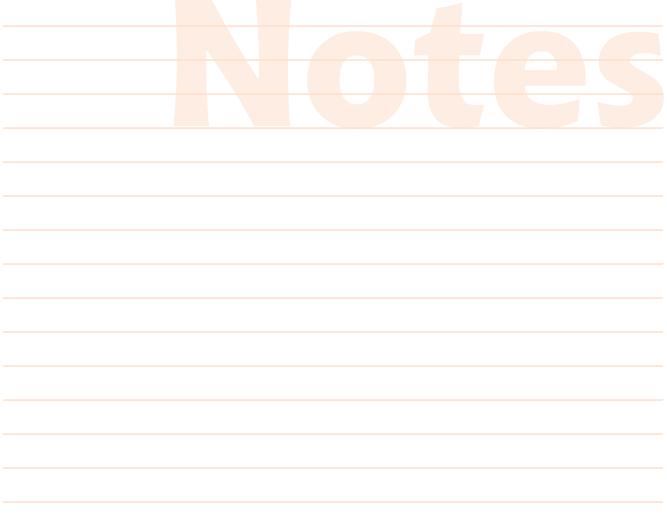


### Peer-Individual Domain Risk Factor Scale Scores





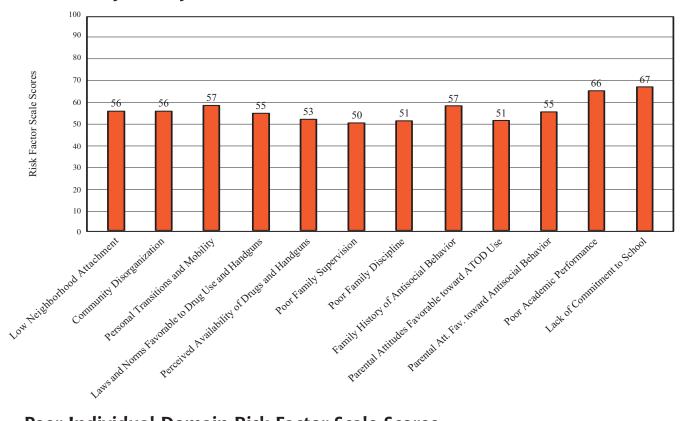




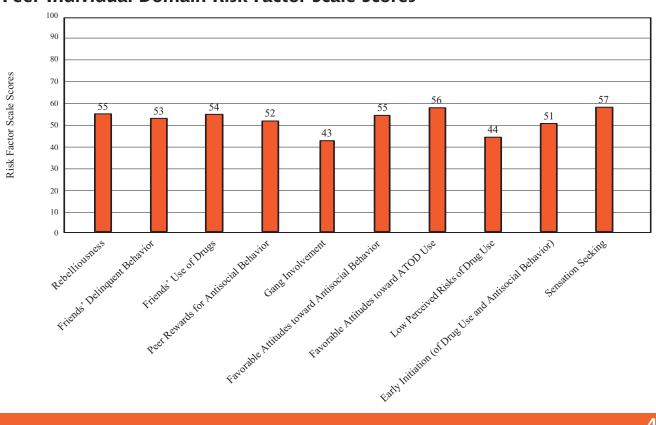


## Area 2 Risk-Factor Profile

## Community, Family and School Domain Risk Factor Scale Scores



### Peer-Individual Domain Risk Factor Scale Scores

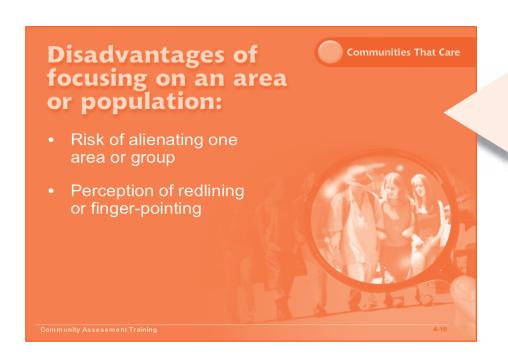




## Priorities for Area 2: Communities That Care

- Lack of Commitment to School
- Academic Failure Beginning in Late Elementary School (Poor Academic Performance)









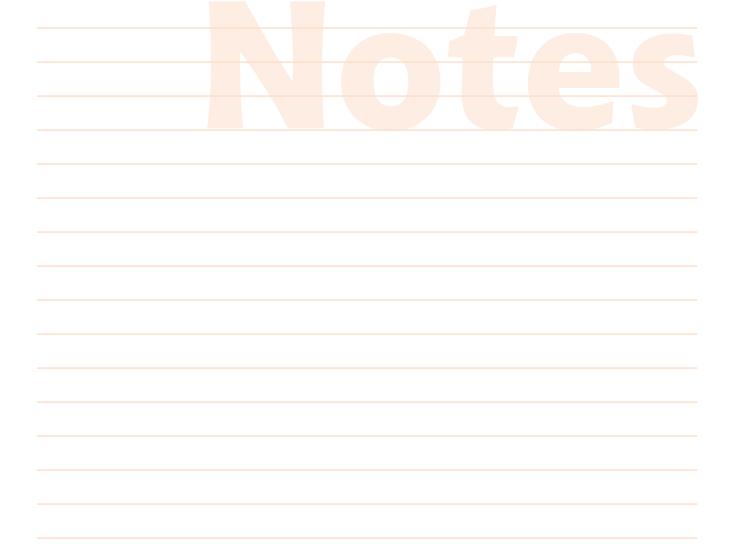
## Examples of geographic areas:

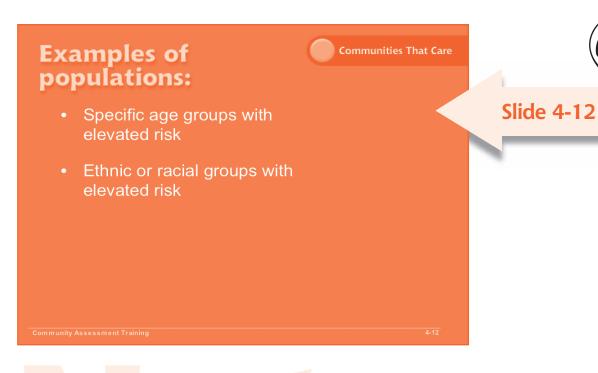
Communities That Care

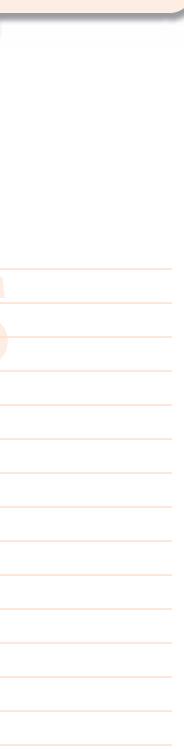
- Catchment area for a school
- Town or city within a county
- Neighborhood within a city

Community Assessment Training

4-11









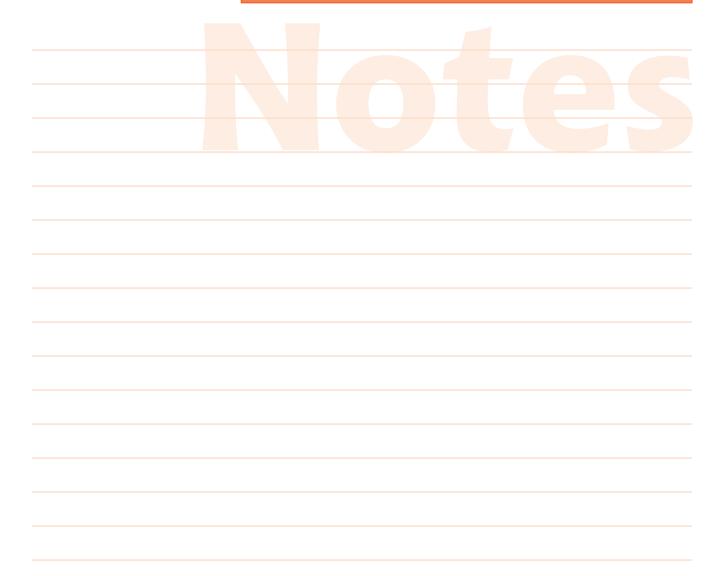
## Select areas or groups based on:

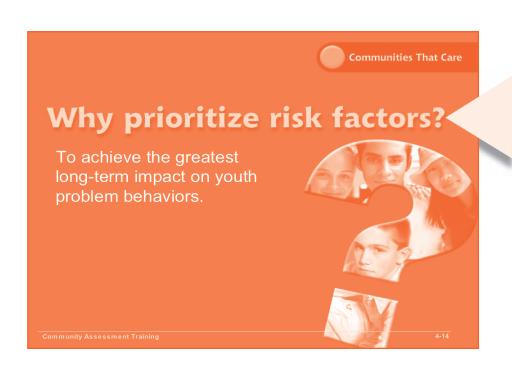
Communities That Care

- Higher risk and lower protection
- Higher incidence and prevalence of the problem behaviors
- Greater readiness of residents.

Community Assessment Training

4-13









## Identifying community strengths • Elevated protective factors • Low levels of a risk factor • Low levels of a problem behavior

## Prioritize risk factors based on: Data analysis — comparisons — trends Clusters of elevated risk Ability to influence Political/social/economic considerations.





Slide 4-17 process

• Identify

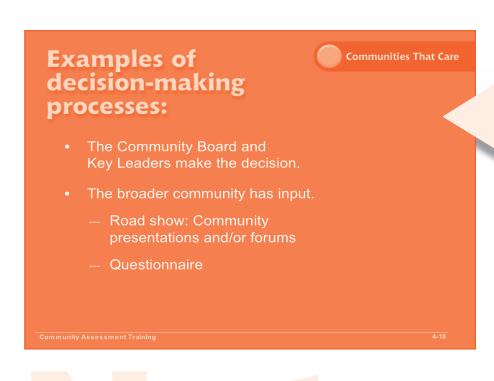
The prioritization process

Communities That Care

- Identify method ahead of time.
- Involve Key Leaders and Community Board.
- Involve the broader community.
- Set a time line.

Community Assessment Training

4-17



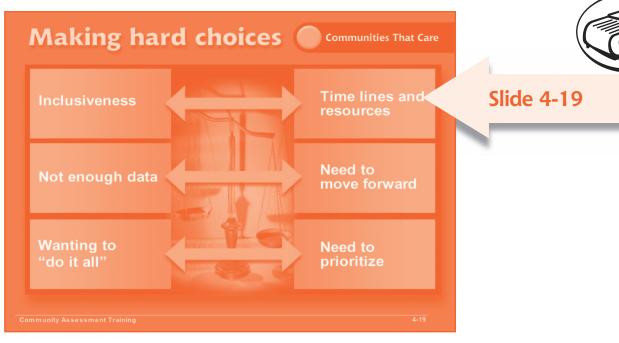


## Prioritization Planning Worksheet

1. Who will be involved in the decision-making process?						
2. Who will make the final decision?						
<ul> <li>3. How will we get input from the community?</li> <li>Community presentations or forums (If so, how many? Who will coordinate? Who will lead the meetings?)</li> </ul>						
Questionnaire (Who will develop and mail the questionnaire? Who will tabulate responses?)						
☐ Other (Note the process below.)						

## 4. Time line for prioritization:

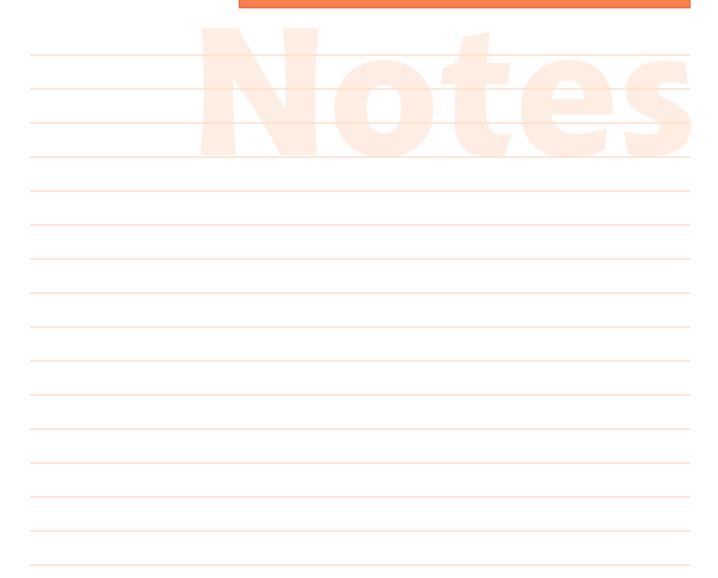
Task	Assigned to	Deadline





## Data analysis activity Communities That Care

- 1. Assign each risk factor/problem behavior to a group member.
  - 2. Fill in a Data Analysis Worksheet for your assigned risk factor.
  - 3. Fill in the Data Analysis Summary Worksheet as a group.
  - 4. Identify priorities and strengths.
  - 5. Report-out.





## Risk Factor/Problem Behavior Data Analysis Worksheet

## **Directions**

- 1. Individually or in pairs, fill out one worksheet for each risk factor or problem behavior assigned to your group. For example, if your group was assigned the family domain, you should fill out a worksheet for each risk factor in the family domain. Use your *Communities That Care Youth Survey* report and the fictional Supplemental Archival Data in your Participant's Guide as your data sources.
- 2. As a group, discuss each risk factor/problem behavior and fill in the Data Analysis Summary Worksheet on the next page. In the "priority" column, label each risk factor priority 1, 2 or 3, with 1 being the highest priority.
- 3. As a group, identify protective factors that are high or low in your assigned domain (risk factor groups only).
- 4. As a group, identify one top-priority risk factor and any community strengths revealed by the data.
- 5. Assign one person to report your findings to the larger group. Plan to summarize your discussion and comment on the decision-making process.

Do	Domain:  Risk factor/problem behavior:  Indicators collected:							
Ri								
In								
1.	If trend data is available, is there evidence that this risk factor/problem behavior is getting worse or better over time? (If worse, keep it on the list as a possible priority.)							
2.	Is there evidence that this risk factor/problem behavior is elevated in our community compared to state, national or other communities? (If so, keep it on the list as a possible priority.)							
3.	How does this risk factor/problem behavior compare with other risk factors for our community?							
4.	Based on the data analysis, should this risk factor/problem behavior be considered for prioritization? (Remember that you'll be selecting risk factors for prioritization, but it's also helpful to know which youth problem behaviors are most prevalent in your community.)							
	YesNo							
	If yes, why?							

## **Data Analysis Summary Worksheet**

	1		I	I	
Strength?					
Priority?					
Interpretation?					
Comparison—other risk factors?					
Comparison— other data?					
Trend?					
Enough data?					
Risk factor/ problem behavior					

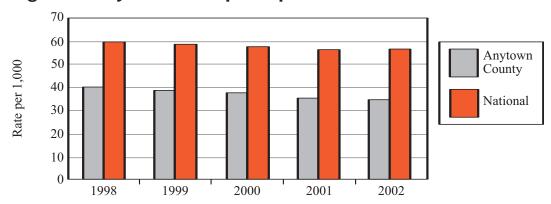


## Supplemental Archival Data for Anytown County

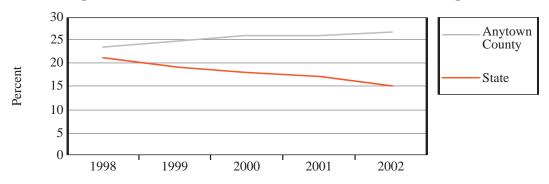
**Risk Factor: Extreme Economic Deprivation** 

**Domain: Community** 

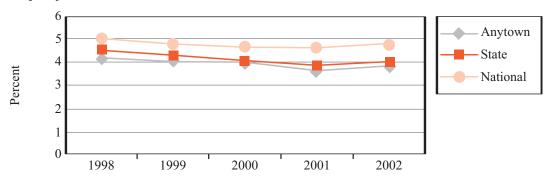
### **Average Monthly Food Stamp Recipients**



## Students Eligible for Free or Reduced School Lunch Program



### Unemployment

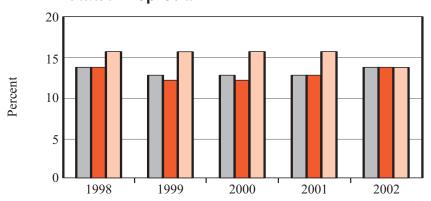


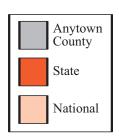
Note: All data shown on pages 4—29 and 4—30 is fictional and doesn't represent actual county, state or national data.

## Supplemental Archival Data for Anytown County, Cont'd

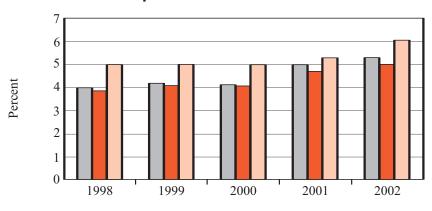
**Problem Behavior: School Drop-Out** 

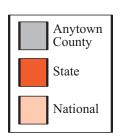
### **Status Drop-Outs**





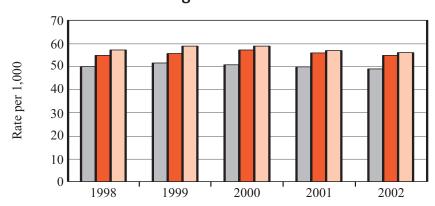
### **Event Drop-Outs**

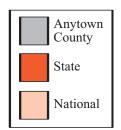




**Problem Behavior: Teen Pregnancy** 

## **Adolescent Pregnancies**







# Data analysis communities That Care report-out Report your group's findings: One priority risk factor Community strengths Additional data to collect Observations on the process



## **Community Prioritization Worksheet**

Most prevalent problem behavior(s):						
Community etranether						
Community strengths:						
Priority risk factor #1:						
Rationale:						
Priority risk factor #2:						
Rationale:						
Priority risk factor #3:						
Rationale:						
Priority risk factor #4:						
Rationale:						
Priority risk factor #5:						
Rationale:						

## Communities That Care Consider the data and other community issues. Plan the decision-making process. Involve the community. Set a time line.







